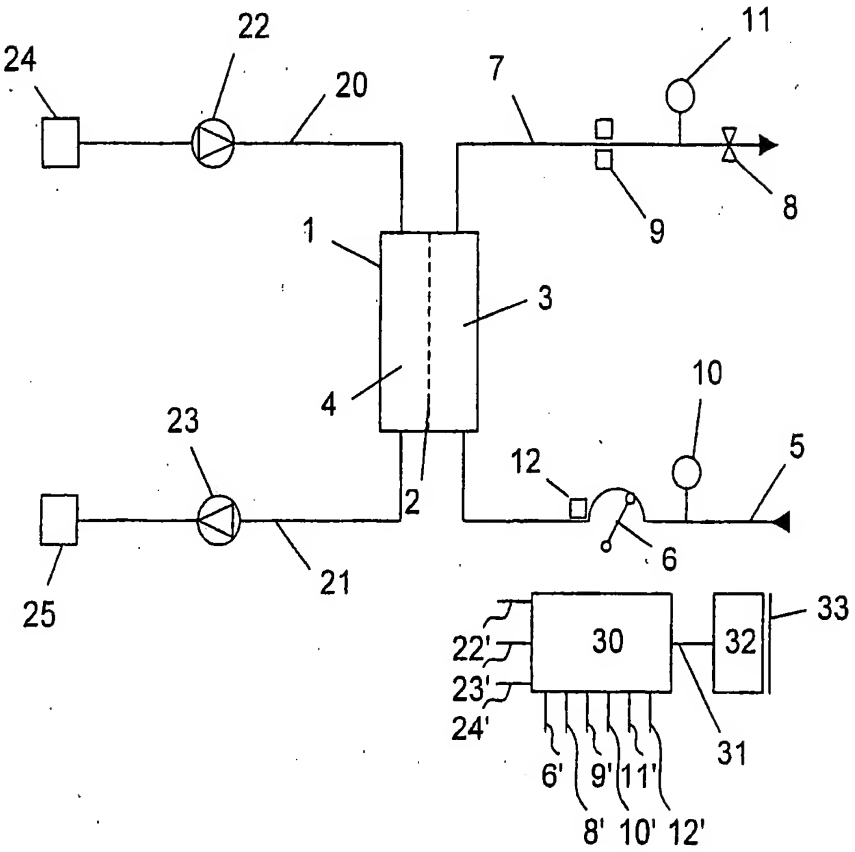

24
22
20
7
11
8
9
1
3
4
10
23
12
5
2
6
25
21
30
32
33
22'
23'
24'
31
6'
9'
11'
8'
10'
12'

Figure1

Fig. 2

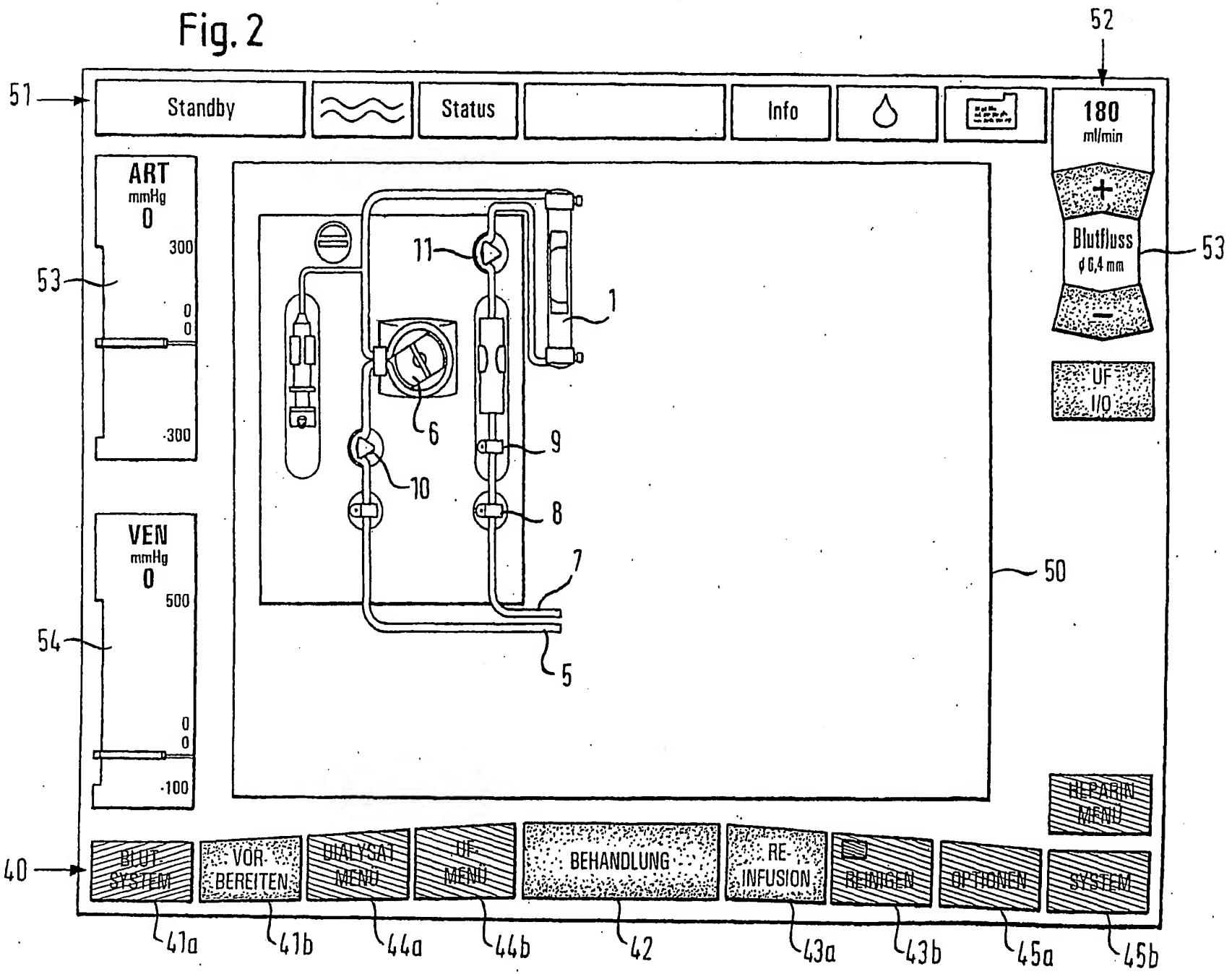

51
Standby
Status
Info
52
180
ml/min
+
Blutfluss
ϕ 0,4 mm
−
53
UF
I/O
ART
mmHg
0
300
0
0
-300
53
VEN
mmHg
0
500
0
0
-100
54
11
1
6
9
10
8
7
5
50
HEPARIN
MENÜ
40
BLUT
SYSTEM
VOR-
BEREITEN
DIALYSAT
MENÜ
UF-
MENÜ
BEHANDLUNG
RE-
INFUSION
REINIGEN
OPTIONEN
SYSTEM
41a
41b
44a
44b
42
43a
43b
45a
45b

Fig. 3

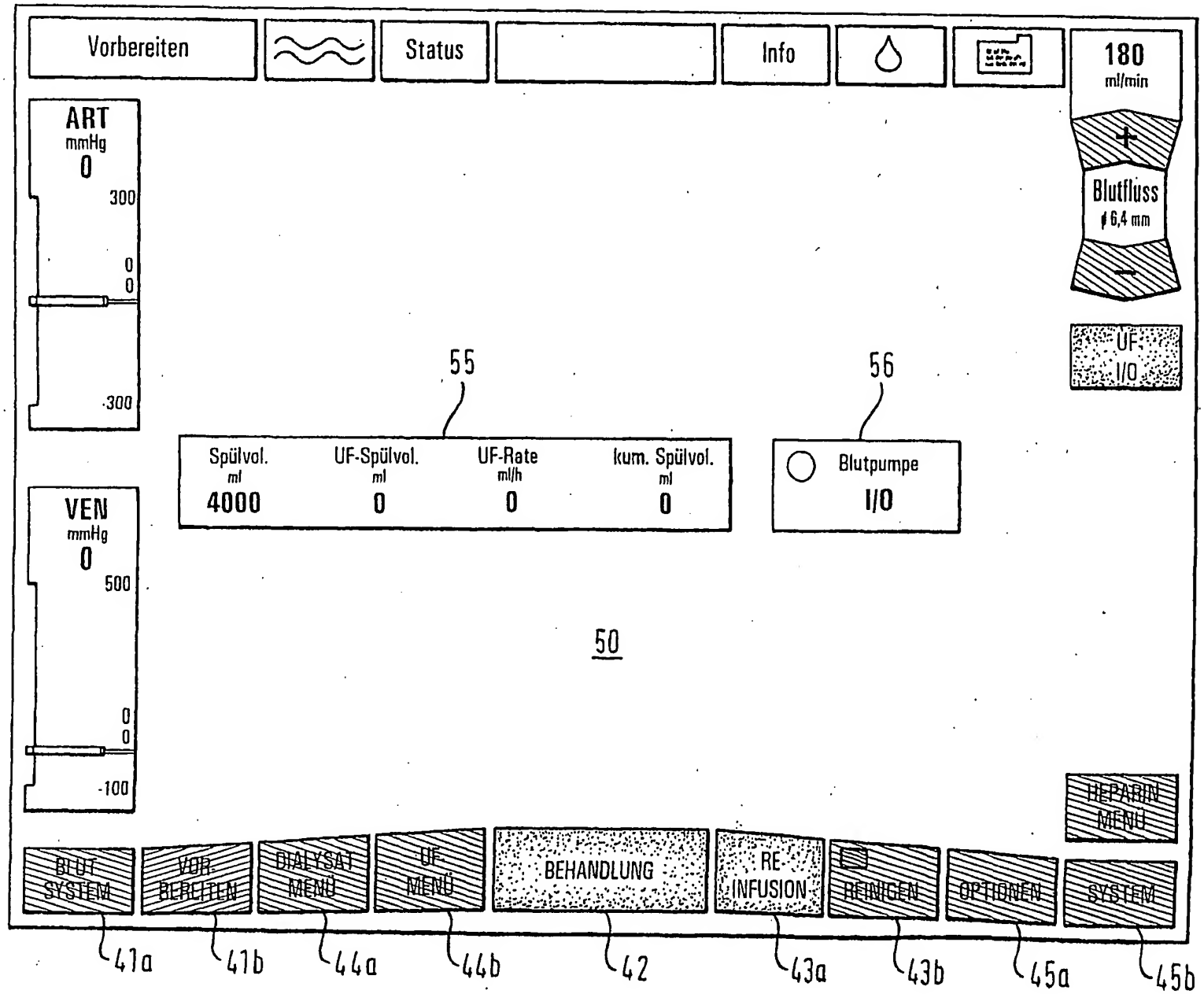

Vorbereiten
Status
Info
180
ml/min
Blutfluss
ϕ 6,4 mm
ART
mmHg
0
300
0
0
-300
UF-I/O
55
56
Spülvol.
ml
4000
UF-Spülvol.
ml
0
UF-Rate
ml/h
0
kum. Spülvol.
ml
0
Blutpumpe
I/O
VEN
mmHg
0
500
0
0
-100
50
HEPARIN MENÜ
BLUT SYSTEM
VOR-BEREITEN
DIALYSAT MENÜ
UF-MENÜ
BEHANDLUNG
RE-INFUSION
REINIGEN
OPTIONEN
SYSTEM
41a
41b
44a
44b
42
43a
43b
45a
45b

Fig. 4

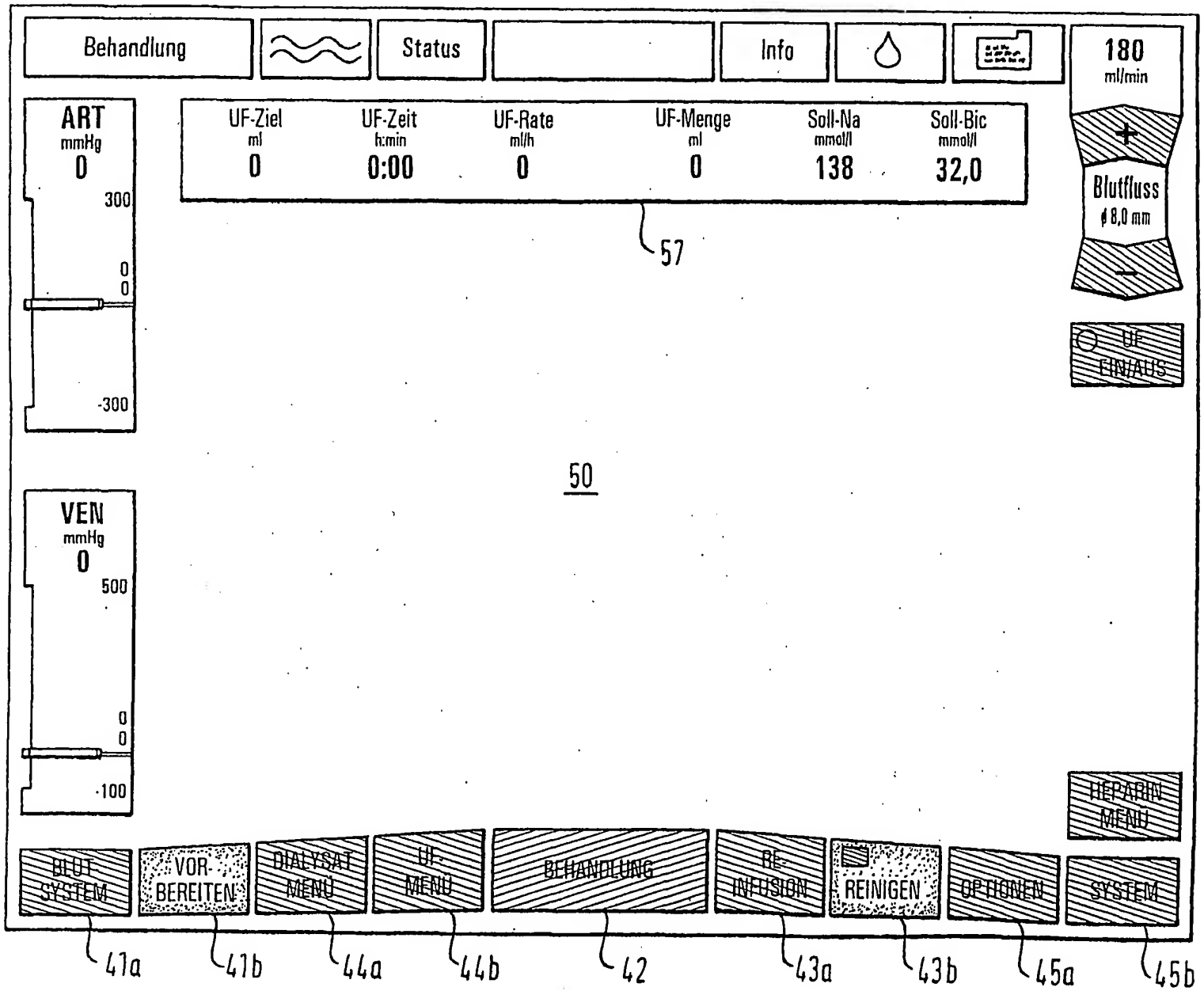

Behandlung
Status
Info
180
ml/min
ART
mmHg
0
300
0
0
-300
UF-Ziel
ml
0
UF-Zeit
h:min
0:00
UF-Rate
ml/h
0
UF-Menge
ml
0
Soll-Na
mmol/l
138
Soll-Bic
mmol/l
32,0
57
Blutfluss
ϕ 8,0 mm
UF EIN/AUS
50
VEN
mmHg
0
500
0
0
-100
HEPARIN MENÜ
BLUT SYSTEM
VOR BEREITEN
DIALYSAT MENÜ
UF MENÜ
BEHANDLUNG
RE INFUSION
REINIGEN
OPTIONEN
SYSTEM
41a
41b
44a
44b
42
43a
43b
45a
45b

Fig. 5

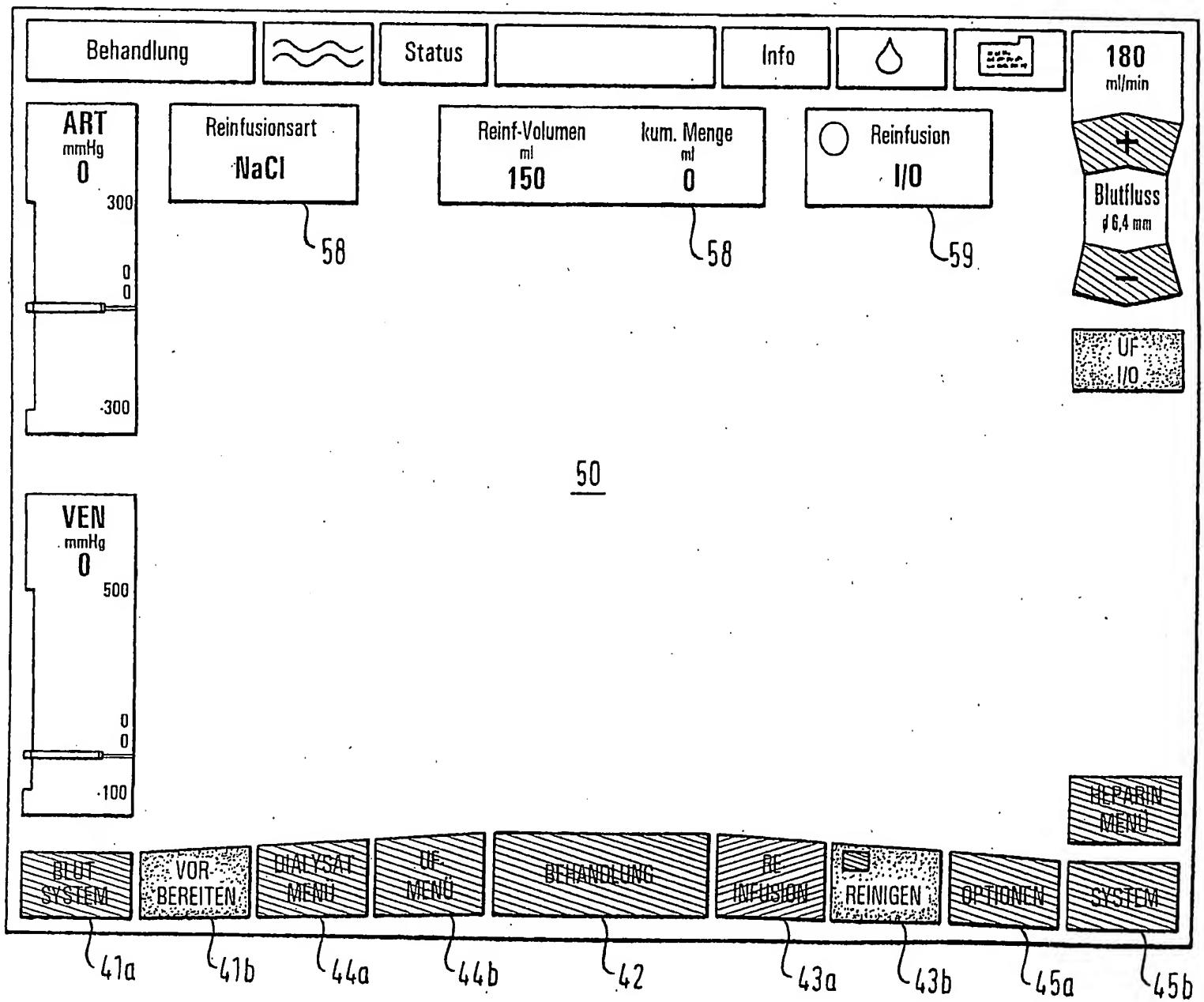
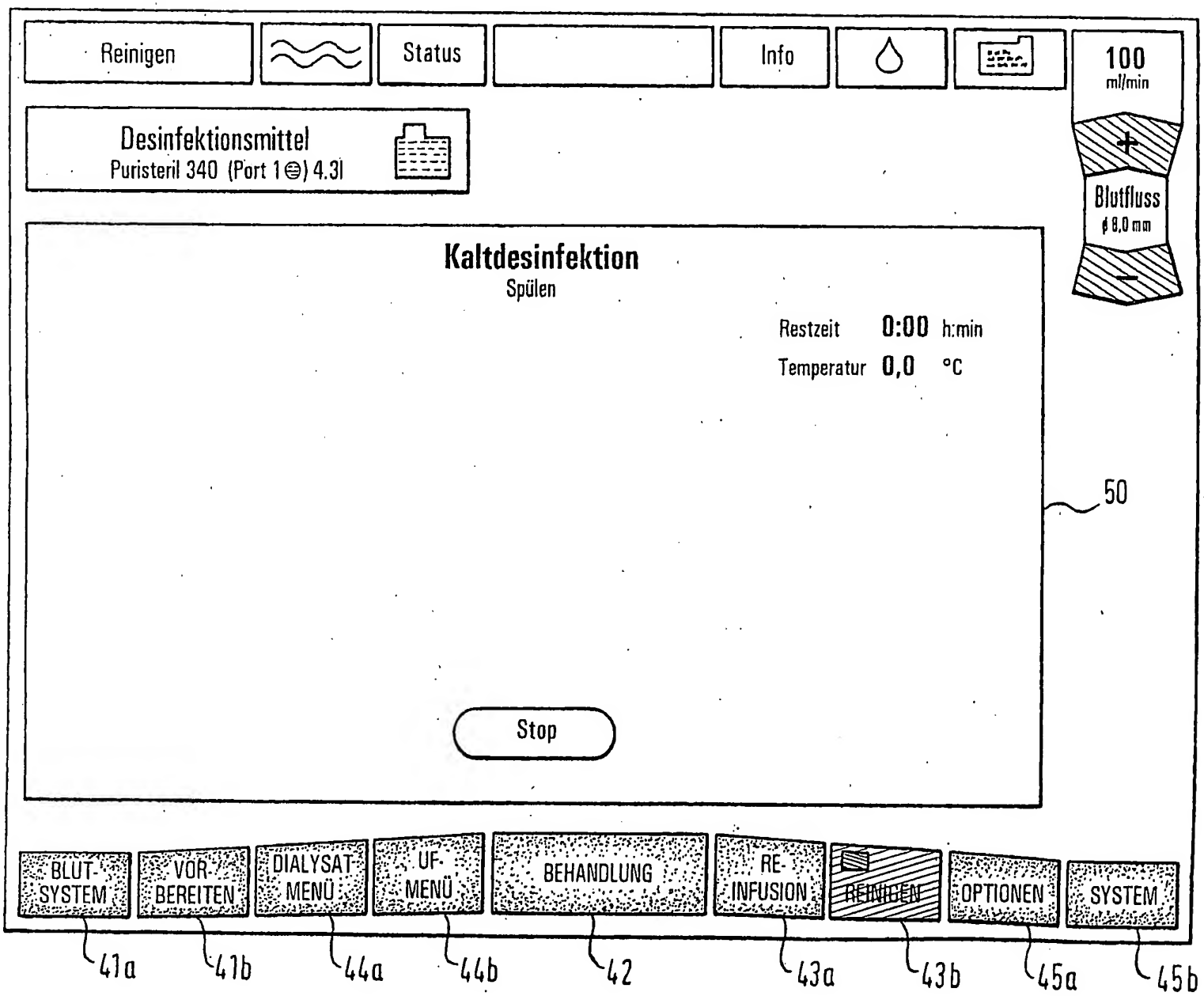

Behandlung
Status
Info
180
ml/min
ART
mmHg
0
300
0
0
-300
Reinfusionsart
NaCl
58
Reinf-Volumen
ml
150
kum. Menge
ml
0
58
Reinfusion
I/O
59
Blutfluss
ø 6,4 mm
UF
I/O
50
VEN
mmHg
0
500
0
0
-100
HEPARIN
MENÜ
BLUT
SYSTEM
VOR
BEREITEN
DIALYSAT
MENÜ
UF-
MENÜ
BEHANDLUNG
RE-
INFUSION
REINIGEN
OPTIONEN
SYSTEM
41a
41b
44a
44b
42
43a
43b
45a
45b

Fig. 6


Reinigen
Status
Info
100
ml/min
Desinfektionsmittel
Puristeril 340 (Port 1⊜) 4.3l
Blutfluss
ϕ 8,0 mm
Kaltdesinfektion
Spülen
Restzeit 0:00 h:min
Temperatur 0,0 °C
50
Stop
BLUT-SYSTEM
VOR-BEREITEN
DIALYSAT-MENÜ
UF-MENÜ
BEHANDLUNG
RE-INFUSION
REINIGEN
OPTIONEN
SYSTEM
41a
41b
44a
44b
42
43a
43b
45a
45b